Docket No.: 24028-015 NATL

Tabatadze et al.

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-25. (Cancelled)

26. (Currently Amended) An RNA oligonucleotide complex for modulating the expression or activity of a cystic fibrosis transmembrane conductance regulator (CFTR) gene product, the complex comprising a first oligonucleotide and a second oligonucleotide, said first oligonucleotide comprising the nucleic acid sequence of auc aua gga aac acc aaa gau gau auu uuc uuu (SEQ ID NO: 1) and said second oligonucleotide comprising the nucleic acid sequence of pC AUC UUU GGU Gp (SEQ ID NO: 2), wherein said first and second oligonucleotide are annealed.

27-40. (Cancelled)